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DATE: Thursday, June 28, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L5 and binding	6
<input type="checkbox"/>	L5	l4 and neogenin	6
<input type="checkbox"/>	L4	repulsive guidance molecule or rgm or rgma or rgmb or rgmc	412
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(deitinghoff near2 lutz).in.	1
<input type="checkbox"/>	L2	(mueller near2 bernhard).in.	14
<input type="checkbox"/>	L1	(strittmatter near2 stephen).in.	12

END OF SEARCH HISTORY

Can 10/519 132
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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20070004618 A1

L6: Entry 1 of 6

File: PGPB

Jan 4, 2007

PGPUB-DOCUMENT-NUMBER: 20070004618

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070004618 A1

TITLE: Competitive Regulation of Hepcidin mRNA by Soluble and Cell-Associated Hemojuvelin

PUBLICATION-DATE: January 4, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Ganz; Tomas	Los Angeles	CA	US
Lin; Lan	Los Angeles	CA	US

US-CL-CURRENT: [514/7](#); [514/12](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: US 20060252101 A1

L6: Entry 2 of 6

File: PGPB

Nov 9, 2006

PGPUB-DOCUMENT-NUMBER: 20060252101

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060252101 A1

TITLE: Modulators and modulation of the interaction between rgm and neogenin

PUBLICATION-DATE: November 9, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Strittmatter; Stephen	Guilford	CT	US
Mueller; Bernhard	Neustadt		DE
Deitinghoff; Lutz	Ludwigshafen		DE

US-CL-CURRENT: [435/7.2](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: US 20060177816 A1

L6: Entry 3 of 6

File: PGPB

Aug 10, 2006

PGPUB-DOCUMENT-NUMBER: 20060177816

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060177816 A1

TITLE: Cellular RhoGTPase activation assay

PUBLICATION-DATE: August 10, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Teusch; Nicole	Einhausen		DE
Mezler; Mario	Deidesheim		DE

US-CL-CURRENT: 435/4; 435/366

Full	Title	Claims	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 4. Document ID: US 20060063208 A1

L6: Entry 4 of 6

File: PGPB

Mar 23, 2006

PGPUB-DOCUMENT-NUMBER: 20060063208

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060063208 A1

TITLE: DRG11-responsive (DRAGON) gene and uses thereof

PUBLICATION-DATE: March 23, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Woolf; Clifford J.	Newton	MA	US
Samad; Tarek A.	Boston	MA	US
Bell; Esther	London	NY	GB
Brivanlou; Ali	New York		US

US-CL-CURRENT: 435/7.2

Full	Title	Claims	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 5. Document ID: WO 2007039256 A2

L6: Entry 5 of 6

File: DWPI

Apr 12, 2007

DERWENT-ACC-NO: 2007-344113

DERWENT-WEEK: 200732

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TITLE: New neogenin receptor-binding domain of repulsive guidance molecule useful in the manufacture of polyclonal antiserum or monoclonal antibody against repulsive guidance molecule, which is useful in diagnosis or therapy

INVENTOR: MUELLER, B K; MUELLER, R ; SCHAFFAR, G

PRIORITY-DATA: 2005US-722565P (October 1, 2005), 2005EP-0021451 (September 30, 2005)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 2007039256 A2	April 12, 2007	G	080	C07K014/435

INT-CL (IPC): A61K 39/395; C07K 14/435; C07K 14/475; C07K 14/71; C07K 16/18; C07K 16/28

Full	Title	Abstract	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 6. Document ID: US 20060252101 A1, WO 2004003150 A2, AU 2003280420 A1, AU 2003280420 A8

L6: Entry 6 of 6

File: DWPI

Nov 9, 2006

DERWENT-ACC-NO: 2004-083035

DERWENT-WEEK: 200674

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TITLE: Identifying agents which modulates binding of Repulsive Guidance Molecules (RGM) to Neogenin, for preventing or treating nervous system disorders comprising detecting specific binding between the RGM and Neogenin in a mixture

INVENTOR: DEITINGHOFF, L; MUELLER, B ; STRITTMATTER, S

PRIORITY-DATA: 2002US-392062P (June 26, 2002), 2005US-0519132 (September 14, 2005)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20060252101 A1	November 9, 2006		000	G01N033/567
WO 2004003150 A2	January 8, 2004	E	050	C12N000/00
AU 2003280420 A1	January 19, 2004		000	C12N000/00
AU 2003280420 A3	November 3, 2005		000	G01N033/53

INT-CL (IPC): C07K 14/00; C07K 16/00; C12N 0/00; G01N 33/53; G01N 33/567

Full	Title	Abstract	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Bkwd Refs

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Term	Documents
BINDING	472082
RECEPTORS	11924

(5 AND BINDING) .PGPB,USPT,DWPI.	6
(L5 AND BINDING) .PGPB,USPT,DWPI.	6

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	l3 and neogenin	0
<input type="checkbox"/>	L3	L2 and @ay<2002	90
<input type="checkbox"/>	L2	((repulsive guidance molecule or rgm or rgma or rgmb or rgmc and neogenin) and binding)	199
		<i>DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	((repulsive guidance molecule or rgm or rgma or rgmb or rgmc and neogenin) and binding)	6

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FILE 'BIOTECHNO' ENTERED AT 18:57:06 ON 28 JUN 2007

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=> s repulsive guidance molecule or rgm

L1 2042 REPULSIVE GUIDANCE MOLECULE OR RGM

=> s l1 or rgma or rgmb or rgmc

L2 2093 L1 OR RGMA OR RGMB OR RGM

=> s l2 and neogenin

L3 51 L2 AND NEOGENIN

=> dup rem l3

PROCESSING COMPLETED FOR L3

L4 21 DUP REM L3 (30 DUPLICATES REMOVED)

=> s l4 and py<2005

2 FILES SEARCHED...

L5 5 L4 AND PY<2005

=> disp l5 ibib abs 1-5

L5 ANSWER 1 OF 5

MEDLINE on STN

ACCESSION NUMBER: 2004634762 MEDLINE

DOCUMENT NUMBER: PubMed ID: 15610137

TITLE: Repulsive guidance molecule/
neogenin: a novel ligand-receptor system playing
multiple roles in neural development.

AUTHOR: Matsunaga Eiji; Chedotal Alain

CORPORATE SOURCE: UMR CNRS 7102, Universite Paris 6, 9 Quai Saint Bernard,
75005 Paris, France.. eiji.matsunaga@snv.jussieu.fr

SOURCE: Development, growth & differentiation, (2004 Dec)
Vol. 46, No. 6, pp. 481-6. Ref: 38
Journal code: 0356504. ISSN: 0012-1592.

PUB. COUNTRY: Japan

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
General Review; (REVIEW)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200506

ENTRY DATE: Entered STN: 22 Dec 2004

Last Updated on STN: 22 Jun 2005

Entered Medline: 21 Jun 2005

AB The repulsive guidance molecule (RGM

) is a membrane-bound protein originally isolated as an axon guidance molecule in the visual system. Recently, the transmembrane protein, neogenin, has been identified as the RGM receptor. In vitro analysis with retinal explants showed that RGM repels

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6/28/02

temporal retinal axons and collapses their growth cones through neogenin-mediated signaling. However, RGM and neogenin are also broadly expressed at the early embryonic stage, suggesting that they do not only control the guidance of visual axons. Gene expression perturbation experiments in chick embryos showed that neogenin induces cell death, and its ligand, RGM, blocks the pro-apoptotic activity of neogenin. Thus, RGM/neogenin is a novel dependence ligand/receptor couple as well as an axon guidance molecular complex.

L5 ANSWER 2 OF 5 MEDLINE on STN
 ACCESSION NUMBER: 2004553615 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15525483
 TITLE: [RGM and neogenin, a promising couple].
 RGM et neogenine: un jeune couple prometteur.
 AUTHOR: Matsunaga Eiji; Chedotal Alain
 SOURCE: Medecine sciences : M/S, (2004 Nov) Vol. 20, No. 11, pp. 951-2.
 Journal code: 8710980. ISSN: 0767-0974.
 PUB. COUNTRY: France
 DOCUMENT TYPE: News Announcement
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 LANGUAGE: French
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200501
 ENTRY DATE: Entered STN: 5 Nov 2004
 Last Updated on STN: 8 Jan 2005
 Entered Medline: 7 Jan 2005

L5 ANSWER 3 OF 5 MEDLINE on STN
 ACCESSION NUMBER: 2004398869 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15258591
 TITLE: RGM and its receptor neogenin regulate neuronal survival.
 AUTHOR: Matsunaga Eiji; Tauszig-Delamasure Servane; Monnier Philippe P; Mueller Bernhard K; Strittmatter Stephen M; Mehlen Patrick; Chedotal Alain
 CORPORATE SOURCE: UMR CNRS 7102, Universite Paris 6, 9 Quai Saint Bernard, 75005 Paris, France.
 SOURCE: Nature cell biology, (2004 Aug) Vol. 6, No. 8, pp. 749-55. Electronic Publication: 2004-07-18.
 Journal code: 100890575. ISSN: 1465-7392.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200408
 ENTRY DATE: Entered STN: 11 Aug 2004
 Last Updated on STN: 28 Aug 2004
 Entered Medline: 27 Aug 2004

AB Repulsive guidance molecule (RGM) is an axon guidance protein that repels retinal axons upon activation of the neogenin receptor. To understand the functions of RGM-neogenin complexes in vivo, we used gene transfer technology to perturb their expression in the developing neural tube of chick embryos. Surprisingly, neogenin over-expression or RGM down-expression in the neural tube induces apoptosis. Neogenin pro-apoptotic activity in immortalized neuronal cells and in the neural tube is associated with the cleavage of its cytoplasmic domain by caspases. Thus neogenin is a dependence receptor inducing cell death in the absence of RGM, whereas the presence of RGM inhibits this effect.

L5 ANSWER 4 OF 5 MEDLINE on STN
 ACCESSION NUMBER: 2004398868 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15258590
 TITLE: Neogenin mediates the action of repulsive guidance molecule.
 AUTHOR: Rajagopalan Srikanth; Deitinghoff Lutz; Davis Denise; Conrad Sabine; Skutella Thomas; Chedotal Alain; Mueller Bernhard K; Strittmatter Stephen M
 CORPORATE SOURCE: Department of Neurology, Yale University School of Medicine, 333 Cedar Street, New Haven, CT 06510, USA.
 SOURCE: Nature cell biology, (2004 Aug) Vol. 6, No. 8, pp. 756-62. Electronic Publication: 2004-07-18. Journal code: 100890575. ISSN: 1465-7392.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE) (RESEARCH SUPPORT, NON-U.S. GOV'T) (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200408
 ENTRY DATE: Entered STN: 11 Aug 2004
 Last Updated on STN: 28 Aug 2004
 Entered Medline: 27 Aug 2004

AB Repulsive guidance molecule (RGM) is a recently identified protein implicated in both axonal guidance and neural tube closure. The avoidance of chick RGM in the posterior optic tectum by growing temporal, but not nasal, retinal ganglion cell axons is thought to contribute to visual map formation. In contrast to ephrins, semaphorins, netrins and slits, no receptor mechanism for RGM action has been defined. Here, an expression cloning strategy identified neogenin as a binding site for RGM, with a sub-nanomolar affinity. Consistent with selective axonal responsiveness to RGM, neogenin is expressed in a gradient across the chick retina. Neogenin is known to be one of several netrin-binding proteins but only neogenin interacts with RGM. The avoidance of RGM by temporal retinal axons is blocked by the anti-neogenin antibody and the soluble neogenin ectodomain. Dorsal root ganglion axons are unresponsive to RGM but are converted to a responsive state by neogenin expression. Thus, neogenin functions as an RGM receptor.

L5 ANSWER 5 OF 5 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights reserved on STN
 ACCESSION NUMBER: 2004489270 EMBASE
 TITLE: [RGM and neogenin, a promising couple].
 RGM ET NEOGENINE: UN JEUNE COUPLE PROMETTEUR.
 AUTHOR: Matsunaga E.; Chedotal A.
 CORPORATE SOURCE: E. Matsunaga, Equipe Developpement Neuronal, CNRS UMR7102, Universite Paris 6, 9, quai Saint-Bernard, 75005 Paris, France
 SOURCE: Medecine/Sciences, (2004) Vol. 20, No. 11, pp. 951-952. . Refs: 4
 ISSN: 0767-0974 CODEN: MSMSE4
 COUNTRY: France
 DOCUMENT TYPE: Journal; Note
 FILE SEGMENT: 025 Hematology
 029 Clinical Biochemistry
 LANGUAGE: French
 ENTRY DATE: Entered STN: 2 Dec 2004
 Last Updated on STN: 2 Dec 2004

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FILE LAST UPDATED: 27 Jun 2007 (20070627/ED)

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=> E STRITTMATTER STEPHEN/IN 25

E1	1	STRITTMATTER ROBERT P/IN
E2	4	STRITTMATTER RUDOLF/IN
E3	2 -->	STRITTMATTER STEPHEN/IN
E4	13	STRITTMATTER STEPHEN M/IN
E5	1	STRITTMATTER STEPHEN S/IN
E6	12	STRITTMATTER WARREN J/IN
E7	3	STRITTMATTER WERNER/IN
E8	8	STRITTMATTER WOLFGANG/IN
E9	1	STRITZEL HEINZ/IN
E10	1	STRITZEL J J/IN
E11	13	STRITZINGER HEINZ/IN
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E15	1	STRITZKE GUENTHER/IN
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E17	4	STRITZKE KARL HEINZ/IN
E18	1	STRITZKE KATJA/IN
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E20	1	STRITZKER BERND PROF DIPL PHYS/IN
E21	2	STRITZKER GERHARD/IN
E22	3	STRITZKO JIRI/IN
E23	1	STRITZKO WILHELM/IN
E24	1	STRITZL HEINRICH/IN
E25	1	STRITZL JOSEF/IN

=> S (E3) AND (RGM, NEOGENIN)

2	"STRITTMATTER STEPHEN"/IN
674	RGM
7	RGMS
677	RGM
	(RGM OR RGMS)
98	NEOGENIN
23	NEOGENINS
105	NEOGENIN
	(NEOGENIN OR NEOGENINS)
5	RGM, NEOGENIN
	(RGM(W)NEOGENIN)

L1 1 ("STRITTMATTER STEPHEN"/IN) AND (RGM, NEOGENIN)

=> DIS L1 1 TI

L1 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

TI Modulators and modulation of the interaction between RGM and neogenin

=> E MUELLER BERNHARD/IN 25

E1	2	MUELLER BERND WILHELM/IN
E2	1	MUELLER BERND WILLI WERNER/IN
E3	35 -->	MUELLER BERNHARD/IN
E4	1	MUELLER BERNHARD G/IN
E5	6	MUELLER BERNHARD K/IN
E6	1	MUELLER BERNHARD W/IN
E7	1	MUELLER BERNHARD WILLI WERNER/IN
E8	1	MUELLER BERNO/IN
E9	1	MUELLER BERNT/IN
E10	1	MUELLER BERT DIPL PHYS/IN
E11	13	MUELLER BERTHOLD/IN
E12	4	MUELLER BETTINA/IN
E13	1	MUELLER BIRGIT/IN
E14	1	MUELLER BJOERN/IN
E15	1	MUELLER BLANKE NORBERT/IN
E16	1	MUELLER BLANKE NORBERT DR ING/IN
E17	2	MUELLER BLECH DIETER/IN
E18	13	MUELLER BODO/IN
E19	1	MUELLER BOETTICHER HERMANN/IN
E20	1	MUELLER BOLESлав/IN
E21	1	MUELLER BORE W/IN
E22	2	MUELLER BORGES JOACHIM/IN
E23	1	MUELLER BORIS/IN
E24	1	MUELLER BOYD A/IN
E25	1	MUELLER BOYSEN ULRICH/IN

=> S (E3) AND (RGM, NEOGENIN)

35 "MUELLER BERNHARD"/IN
674 RGM
7 RGMS
677 RGM
(RGM OR RGMS)
98 NEOGENIN
23 NEOGENINS
105 NEOGENIN
(NEOGENIN OR NEOGENINS)
5 RGM, NEOGENIN
(RGM(W)NEOGENIN)

L2 1 ("MUELLER BERNHARD"/IN) AND (RGM, NEOGENIN)

=> DIS L2 1 TI

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

TI Modulators and modulation of the interaction between RGM and neogenin

=> E DEITINGHOFF LUTZ/IN 25

E1	1	DEITING UTA/IN
E2	1	DEITINGER GIUSEPPE/IN
E3	1 -->	DEITINGHOFF LUTZ/IN
E4	1	DEITOS JAMES FRANCIS/IN
E5	1	DEITRICH DEMUS/IN
E6	1	DEITRICH J D/IN
E7	1	DEITRICH JOHANNES/IN
E8	1	DEITRICH MARION/IN

E9	1	DEITRICH MELVIN A/IN
E10	1	DEITRICH MICHAEL/IN
E11	1	DEITRICK BERNARD EDWARD/IN
E12	1	DEITRICK CHARLES F/IN
E13	1	DEITS THOMAS L/IN
E14	1	DEITS WILLIAM CHARLES/IN
E15	1	DEITSUKU RYAO/IN
E16	1	DEITZ DANIEL CLYDE/IN
E17	1	DEITZ GUNTHER/IN
E18	1	DEITZ HERRMANN/IN
E19	1	DEITZ LE ROY/IN
E20	1	DEITZ LEWIS/IN
E21	15	DEITZ LOUIS S JR/IN
E22	1	DEITZ LUIS S JR/IN
E23	1	DEITZ MICHAEL SHANE/IN
E24	1	DEITZ PHILIP S/IN
E25	3	DEITZ PHILIP STEPHEN/IN

=> S (E3) AND (RGM, NEOGENIN)

1 "DEITINGHOFF LUTZ"/IN

674 RGM

7 RGMS

677 RGM

(RGM OR RGMS)

98 NEOGENIN

23 NEOGENINS

105 NEOGENIN

(NEOGENIN OR NEOGENINS)

5 RGM, NEOGENIN

(RGM(W) NEOGENIN)

L3 1 ("DEITINGHOFF LUTZ"/IN) AND (RGM, NEOGENIN)

=> DIS L3 1 TI

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

TI Modulators and modulation of the interaction between RGM and neogenin

=>